

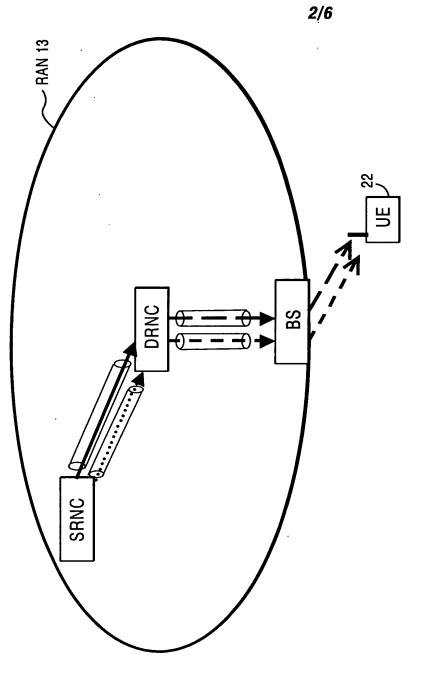
Connection Frame Number (CFN)

TFI or TFCI

Spare

Spare Extension

FIG. 2



= Transport bearer

= Scheduled data to be transported on a dedicated physical channel + TFI1

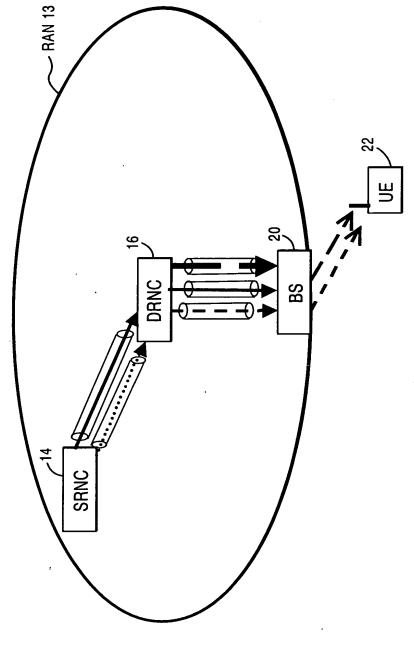
..... > = Non-scheduled data to be transported on a shared physical channel

= Scheduled data to be transported on a dedicated physical channel + TFI1 + TFCI2

= Scheduled data to be transported on a shared physical channel + TFI2

→ = Dedicated physical channel transporting: scheduled data + TFCI1 + TFCI2

→ = Shared physical channel transporting: scheduled data



= Transport bearer

= Scheduled data to be transported on a dedicated physical channel + TFI1

... - Non-scheduled data to be transported on a shared physical channel

= TFCI2 control info

- Scheduled data to be transported on a shared physical channel + TFI2

→ ⇒ = Dedicated physical channel transporting: scheduled data + TFCI1 + TFCI2

→ = Shared physical channel transporting: scheduled data

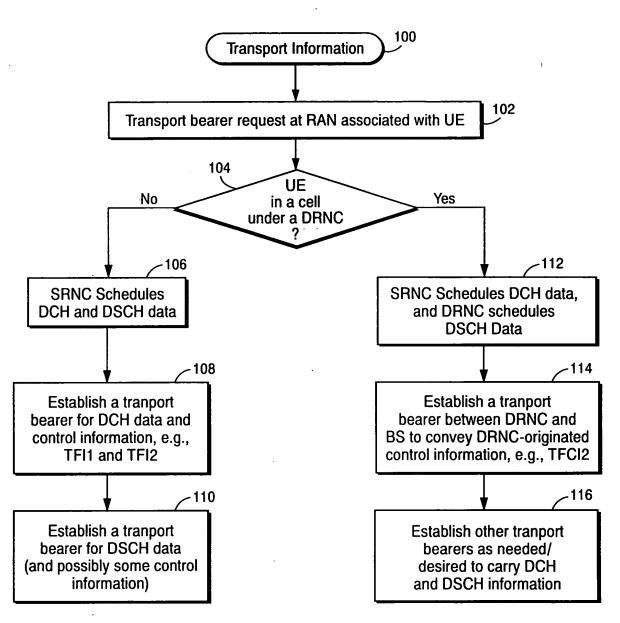
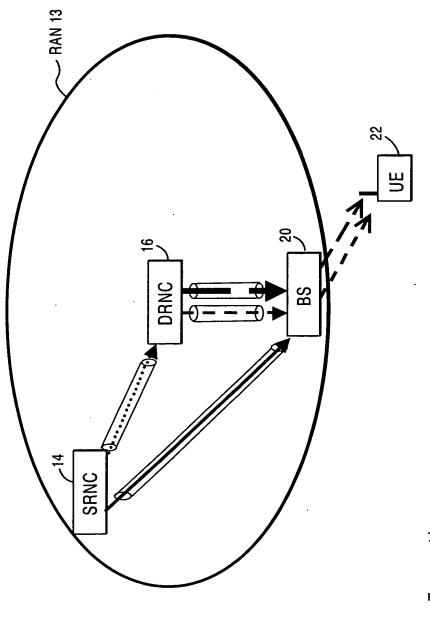


FIG. 5

DOMERNO CHOSS

FIG. 6

FIG. 7



= Transport bearer

= Scheduled data to be transported on a dedicated physical channel + TFI1

· • ► Non-scheduled data to be transported on a shared physical channel

► = TFCl2 control info

■ = Scheduled data to be transported on a shared physical channel + TFI2

= Dedicated physical channel transporting: scheduled data + TFC11 + TFC12

• 🔷 = Shared physical channel transporting: scheduled data